

What is claimed is:

1. A medical device configured to deliver one or more drugs to a blood vessel to reduce the degree or substantially prevent the occurrence of restenosis in the blood vessel, said drugs selected from the group consisting of epothilone D, 17-allylamino-17-desmethoxygeldanamycin, 17-[2-(dimethylamino)-ethylamino]-17-desmethoxygeldanamycin, 17-[2-(dimethylamino)-ethylamino]-17-desmethoxy-11-O-methylgeldanamycin, and 17-azetidinyl-17-desmethoxygeldanamycin.
2. The medical device of Claim 1 wherein the medical device is a stent or polymer wrapper.
3. The medical device of Claim 2 wherein the drug is epothilone D.
4. The medical device of Claim 2 wherein the drug is selected from the group consisting of 17-allylamino-17-desmethoxygeldanamycin (“17-AAG”), 17-[2-(dimethylamino)ethylamino]-17-desmethoxygeldanamycin (“17-DMAG”), 17-[2-(dimethylamino)ethylamino]-17-desmethoxy-11-O-methylgeldanamycin, and 17-azetidinyl-17-desmethoxygeldanamycin.
5. A medical device configured to deliver a first and a second drug to a blood vessel to reduce the degree or substantially prevent the occurrence of restenosis in the blood vessel, said first and second drugs selected from the group consisting of epothilone D, rapamycin, a rapamycin analog, 17-allylamino-17-desmethoxygeldanamycin, 17-[2-(dimethylamino)ethylamino]-17-desmethoxy-geldanamycin, 17-[2-(dimethylamino)-ethylamino]-17-desmethoxy-11-O-methylgeldanamycin, and 17-azetidinyl-17-desmethoxygeldanamycin; wherein said first and second drugs show synergistic cytotoxic activity.
6. The medical device of Claim 5 wherein the medical device is a stent or polymer wrapper

7. The medical device of Claim 6 wherein the first drug is selected from the group consisting of epothilone D, 17-allylamino-17-desmethoxygeldanamycin, 17-[2-(dimethylamino)ethylamino]-17-desmethoxy-geldanamycin, 17-[2-(dimethylamino)-ethylamino]-17-desmethoxy-11-O-methylgeldanamycin, and 17-azetidinyl-17-desmethoxygeldanamycin; and the second drug is rapamycin or a rapamycin analog.
8. The medical device of Claim 6 wherein the first drug is epothilone D and the second drug is rapamycin or a rapamycin analog.
9. The medical device of Claim 6 wherein the first drug is selected from the group consisting of 17-allylamino-17-desmethoxygeldanamycin, 17-[2-(dimethylamino)ethylamino]-17-desmethoxy-geldanamycin, 17-[2-(dimethylamino)-ethylamino]-17-desmethoxy-11-O-methylgeldanamycin, and 17-azetidinyl-17-desmethoxygeldanamycin; and the second drug is rapamycin or a rapamycin analog.
10. The medical device of Claim 5 wherein the drugs showing synergistic cytotoxic activity are 17-AAG and rapamycin.
11. The medical device of Claim 5 wherein the drugs showing synergistic cytotoxic activity are epothilone D and rapamycin.
12. The medical device of Claim 5 wherein the drugs showing synergistic cytotoxic activity are 17-[2-(dimethylamino)ethyl]-17-desmethoxygeldanamycin and rapamycin.
13. A composition comprising a polymer and one or more cytotoxic drugs selected from the group consisting of epothilone D, 17-allylamino-17-desmethoxygeldanamycin (“17-AAG”), 17-[2-(dimethylamino)ethylamino]-17-desmethoxygeldanamycin (“17-DMAG”), 17-[2-(dimethylamino)ethylamino]-17-desmethoxy-11-O-methylgeldanamycin, and 17-azetidinyl-17-desmethoxygeldanamycin.
14. A composition comprising a polymer and a first and second drug, said first and second drugs selected from the group consisting of epothilone D, rapamycin, a rapamycin

analog, 17-allylamino-17-desmethoxygeldanamycin, 17-[2-(dimethylamino)ethylamino]-17-desmethoxy-geldanamycin, 17-[2-(dimethylamino)ethylamino]-17-desmethoxy-11-O-methylgeldanamycin, and 17-azetidinyl-17-desmethoxygeldanamycin; wherein said first and second drugs show synergistic cytotoxic activity.

15. The composition of Claim 14 wherein the first drug is epothilone D and the second drug is rapamycin or a rapamycin analog.
16. The composition of Claim 14 wherein the first drug is selected from the group consisting of 17-allylamino-17-desmethoxygeldanamycin, 17-[2-(dimethylamino)ethylamino]-17-desmethoxy-geldanamycin, 17-[2-(dimethylamino)-ethylamino]-17-desmethoxy-11-O-methylgeldanamycin, and 17-azetidinyl-17-desmethoxygeldanamycin; and the second drug is rapamycin or a rapamycin analog.
17. The composition of Claim 14 wherein the first drug is 17-allylamino-17-desmethoxygeldanamycin and the second drug is rapamycin or a rapamycin analog.
18. The composition of Claim 14 wherein the first drug is 17-[2-(dimethylamino)ethylamino]-17-desmethoxy-geldanamycin and the second drug is rapamycin or a rapamycin analog.
19. The composition of Claim 13 wherein the polymer is selected from the group consisting of a polylactide, a photo-curable poly(ester-amide), and a polyurethane.
20. A method to reduce the degree or substantially prevent restenosis in a blood vessel, comprising delivering a composition of Claim 13 to a blood vessel requiring treatment for, or prevention of, restenosis, in an amount sufficient to substantially reduce, or substantially prevent, restenosis in such blood vessel.